

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s): Dreisinger et al Application No.: 10/578,533
Patent No.: 7,799,295 Filing Date: February 22, 2007
Issue Date: September 21, 2010 Docket No.: 1510.011

Title: ORE LEACH METHOD WITH AQUEOUS SULFURIC ACID
 CONTAINING FERRIC IONS

To: Attention: Certificate of Corrections Branch
 Commissioner for Patents
 P.O. Box 1450
 Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION – OFFICE MISTAKE

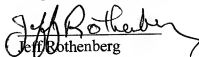
Sir:

Upon proofreading the sealed patent, the patentee noticed additional errors in the printed patent due to a mistake by the U.S. Patent and Trademark Office. In accordance with 35 U.S.C. §254, patentee requests a Certificate of Correction.

Enclosed herewith is a proposed Certificate of Correction incorporating an amendment to correct the errors.

The patentee respectfully requests the granting of a Certificate of Correction.

Respectfully submitted,


Jeff Rothenberg
Attorney for Patentee
Registration No.: 26,429

December 2, 2010

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CERTIFICATE OF CORRECTION

Page 1 of 1

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APPLICATION NO. : 10/578,533
ISSUE DATE : September 21, 2010
INVENTOR : Dreisinger et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the specification, column 1 lines 56, please delete "Fe₂(sO₄)₃" and change to --Fe₂(SO₄)₃--

In the specification, column 1 lines 58, please delete "Fe₂(sO₄)₃" and change to --Fe₂(SO₄)₃--

In the specification, column 5 lines 36, please delete "Fe₂(sO₄)₃" and change to --Fe₂(SO₄)₃--

In the specification, column 1 line 59, please delete "(OH)₆(S)+" and change to --(OH)₆(s)+--

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